



RockTube™ mini

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Thank you for purchasing Azustar® RockTube™ Mini Bluetooth speaker. This unit uses Bluetooth® wireless technology and below are its key features:

- Enjoy crystal clear music wirelessly from any Bluetooth® music players or mobile phones.
- High quality aluminum tube housing design
- Bluetooth® Specification 3.0 is adopted
- Supports Bluetooth HSP & HFP profiles for hand-free calling or conference call with Bluetooth® phones that support these profiles.
- Rocktube Mini battery status is indicated on Apple devices

Here's what your RockTube™ Mini has to offer:

Long Standby Time

Up to 400 hours

Hands-free Conference Call

Up to 12 hours of convenient chat

Bluetooth® Connectivity

Supports all Bluetooth® 3.0 and older devices

Voice Call & Voice Transfer

For switching calls between devices anytime

Crystal Clear Wireless Music

Up to 6 hours of enhanced music experience

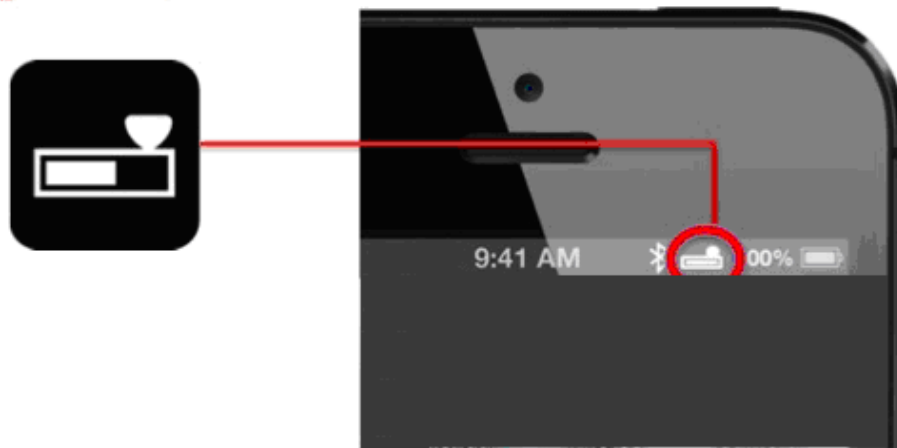
Colorful Protective Sleeve

Removable sleeve to protect the speaker's anodized aluminum and many color to suit your lifestyle.

RockTube™ Mini Battery Meter

After you have successfully connected with an Apple devices like iPhone or iPad, you will see a small battery icon indicating the battery level of your RockTube™ Mini so you are always ready to party. (only applicable for selected Apple devices)

RockTube Mini Battery Meter

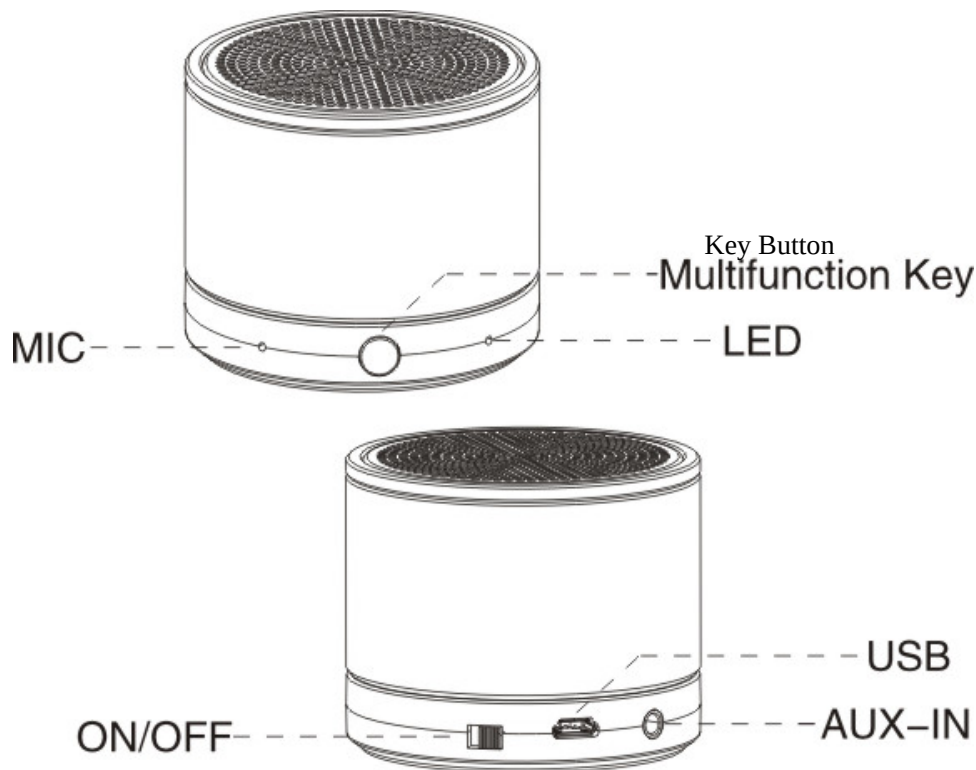


Everything you need to start rocking:

- RockTube™ Mini Portable Speaker
- Charging Cable for Speaker
- AUX-IN Audio Cable
- Quick Start Guide
- Protective Sleeve

Compatible with:

Device with Bluetooth® connectivity

Product Diagram**Basic Operations**

1. TO TURN ON: Push the sliding button to the ON position. The blue LED will blink with an indication tone.
2. TO TURN OFF: Push the sliding button to the OFF position. The red LED will blink with an indication tone.
3. TO PAIR: See following section
4. TO ANSWER A CALL: Press the key button once to answer an incoming call.
5. TO HANG UP: Press the key button once to end the call. You will hear an indication tone.
6. TO REJECT A CALL: Hold the key button for 3 seconds. You will hear an indication tone and the call will be ended.
7. TO REDIAL THE LAST NUMBER: In the standby mode, press the key button until you hear the redial.
8. TO VOICE TRANSFER: During a call, hold the key button for 3 seconds until you hear a tone. The call will be transferred from your RockTube™ Mini to your mobile device. You can repeat the step to transfer to call back to your RockTube™ Mini.

Bluetooth® Pairing

Pairing your RockTube™ Mini is easy. You'll be up and jamming in no time.

To pair:

1. Ensure the speaker is ON.
2. Hold the key button for about 6 seconds until the LED lights turn on and the red and blue LEDs flash alternately.
3. Refer to the User Manual of your phone to turn on the your phone's Bluetooth® function and search for 'RockTube Mini'. These settings can usually be found in the settings, connection or Bluetooth® menu of your mobile device.
4. Your mobile device will find RockTube Mini, and ask if you are ready to pair. Press OK or CONFIRM to start the process.
5. Enter password or PIN 0000, and press YES or CONFIRM.
6. Upon successful pairing, the blue LED light will flash and flash once every 5 seconds. If the pairing has failed, the LED lights will continue to flash red and blue alternately. Repeat steps to re-pair.

Making voice calls

If the voice recognition function is turned on for your device and it is connected to the speaker, you can make voice calls*. Here's how:

1. Press the key button once, you will hear a tone to indicate that voice function has been activated
2. Say clearly the name of the person you wish to call.

(*dependent on individual phone device)

Charging and Low Battery Level

In charging mode, the red LED light will turn on. The LED switches off when the charge is full- this usually takes 2-3 hours.

When RockTube™ Mini is running low on battery, you will hear an alert tone sounding every 30 seconds, and a red LED light will flash. Charge as soon as possible as RockTube™ Mini will automatically shut down after 5-10 minutes of usage.

Note

1. It takes 3 minutes for pairing to complete. During this time, other devices will not be able to search for your RockTube Mini.
2. Automatic reconnection is supported.
 - a. If RockTube Mini is turned off, it will connect to your device automatically when you turn it on again.
 - b. When your RockTube Mini loses connection due to it being out of the effective range, it will reconnect back to your device within 10 minutes of being in range.

3. If your device supports Bluetooth® 2.1, you will not need to enter the pairing code manually.

(Remarks: After successful connection, the blue LED will flash and later flash once every 5 seconds. If the pairing has failed, LEDs will flash alternately. Repeat steps to re-pair.)

Prolong Your RockTube™ Mini

Your RockTube™ Mini Bluetooth® speaker is powered by a rechargeable battery. To prolong the life of your battery, disconnect it from the charging circuit as overcharging shortens the battery life.

Your RockTube™ Mini battery will achieve its best performance after two to three complete charge and discharge cycles. For best performance, keep your RockTube™ Mini between 15-25°C. The battery performance will be limited in an environment well below freezing temperatures. Battery capacity and lifetime will be affected if left in hot or cold places.

Battery charging and low-voltage alert

When connected normally to charge, the red LED is on when charging and turns off when charging is complete. This takes 2-3 hours.

When the battery is running low, the alert tone sounds once every 30 seconds and the red LED flashes. Charge as soon as possible or it will automatically shut down in 5-10 minutes.

Remarks

1. During the pairing mode which lasts 3 minutes, other mobile phones or devices cannot search out RockTube™ Mini.

2. Automatic reconnection can happen in the two cases:

a. If RockTube™ Mini is turned off, it will connect to the pre-set device automatically when turned on manually.

b. When RockTube™ Mini disconnects from the device due to an exceeded effective range (normally < 10 metres), it will re-connect to your device if it is back in the effective range within 10 minutes.

3. Supports Bluetooth® 2.1 (There is no need to enter the pairing code manually if tested with Bluetooth® 2.1 dongle.)

About battery

RockTube™ Mini is powered by a rechargeable battery, It achieves the best performance only after two or three complete charge and discharge cycles. The battery can be charged and discharged hundreds of times, but it will eventually wear. When not charging, disconnect it. Do not leave a fully charged battery connected to a charging circuit since overcharging may shorten battery life. If a fully charged battery is left unused, the battery itself will be discharged after a period of time. If the battery is in a hot or cold place, such as a closed car in summer or winter, the battery capacity and lifetime may decrease. Battery temperature should be maintained at between 15-25 centigrade. It may fail to work temporarily in extreme hot or cold temperatures, even if the battery is fully charged. Battery performance is particularly limited in an environment well below freezing temperature.

Warning

Do not dispose of battery in a fire. Impaired batteries may implode.

Azustar® RockTube™ Mini is designed to work with Bluetooth devices.

However, due to different variation in function and implementation of Bluetooth devices, interoperability between RockTube™ Mini and all Bluetooth-enabled products is not guaranteed.

Declaration of Conformity for RockTube™ Mini

We, Auzura Company Ltd, declare the following for our product:

Auzura type SBX1 is in conformity with the following essential requirements of Council Directive 1999/5/EC (referred to as R&TTE Directive): Article 3.1a, 3.1b and 3.2. and the product is manufactured in accordance with Annex II of the above directive. A copy of Declaration of Conformity can be found at www.azustar.com

Auzura declares under our sole responsibility that the RockTube™ Mini is in conformity with the provisions of the following Council Directive 1999/5/EC (referred to as R&TTE Directive): Article 3.1a, 3.1b and 3.2. and the product is manufactured in accordance with Annex II of the above directive. A copy of Declaration of Conformity can be found at www.azustar.com



Dispose of the packaging and this product in accordance with the latest provisions.

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